

ABSTRACT OF THE DISCLOSURE

A body probe for MRI has a base coil portion, two side coil portions to be connected to side-coil connecting portions provided on both sides of the base coil portion, and a center coil portion which connects the two side coil portions at the center of the chest of the subject. Each side coil portion is made of a soft member and has a flexible coil embedded inside, so that the side coil portion can have a shape which matches the side surface of the subject. Provided at the center of the two side coil portions which are to be connected to the center coil portion at the chest of the subject is a fixing band for fixing the side coil portions and the center coil portion in close contact with the subject.

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